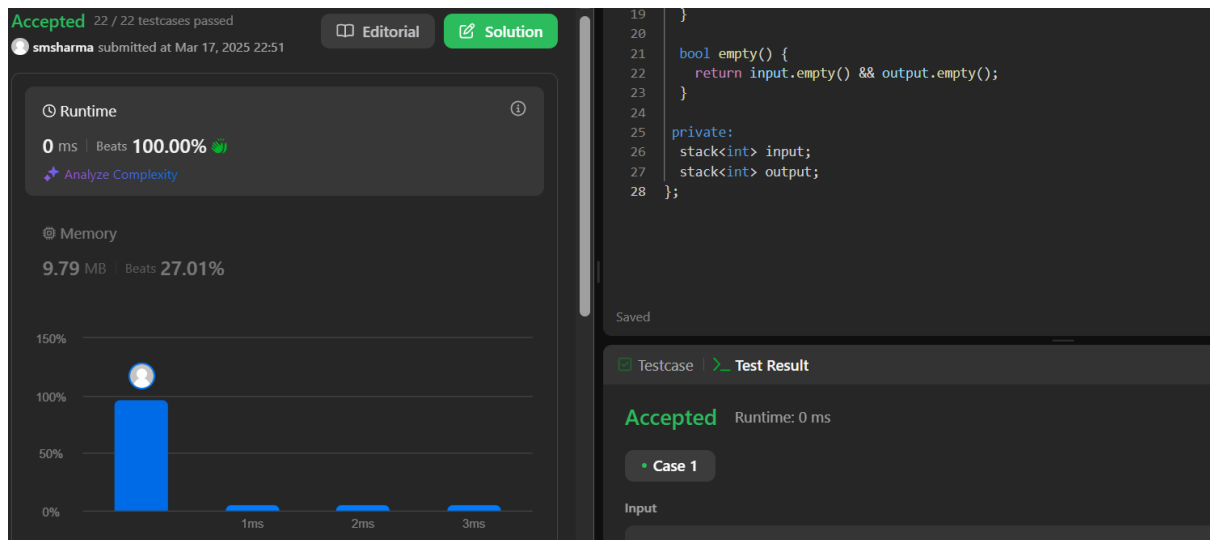
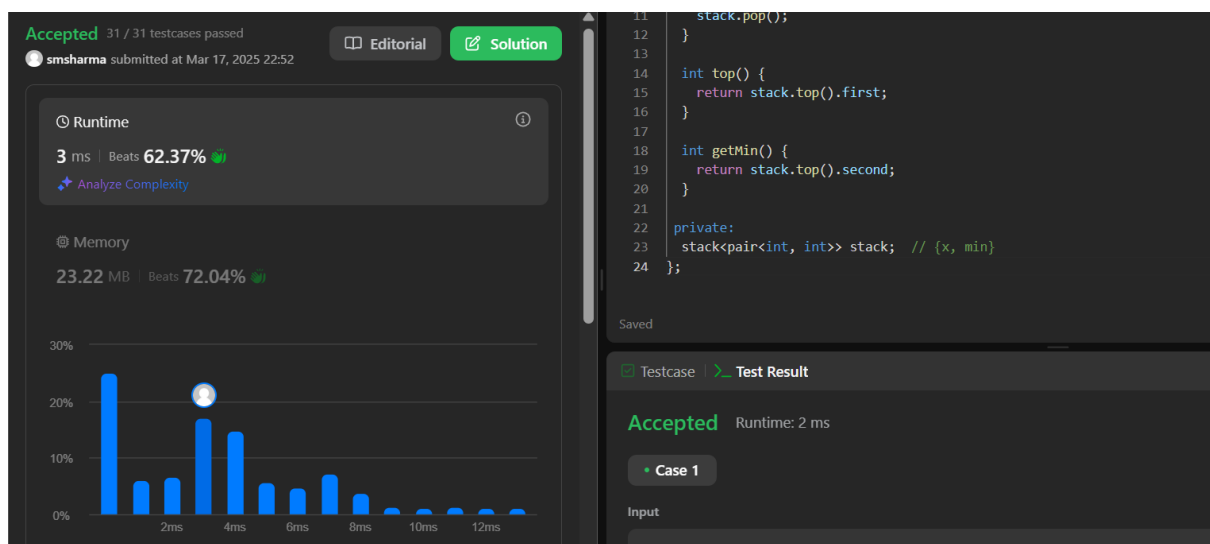


<https://leetcode.com/problems/implement-queue-using-stacks/submissions/1577041605/>



<https://leetcode.com/problems/min-stack/submissions/1577042975/>



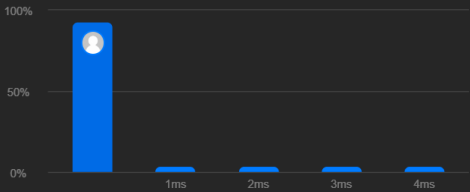
<https://leetcode.com/problems/binary-tree-inorder-traversal/submissions/1577044501/>

Accepted 71 / 71 testcases passed  
smsharma submitted at Mar 17, 2025 22:53

Editorial Solution

Runtime  
0 ms | Beats 100.00%  
Analyze Complexity

Memory  
11.02 MB | Beats 15.97%



```
10     root = root->left;
11     }
12     root = stack.top(), stack.pop();
13     ans.push_back(root->val);
14     root = root->right;
15 }
16
17 return ans;
18 }
19 ;;
```

Saved

Testcase Test Result

Case 1 Case 2 Case 3 Case 4 +

root =

[1,null,2,3]

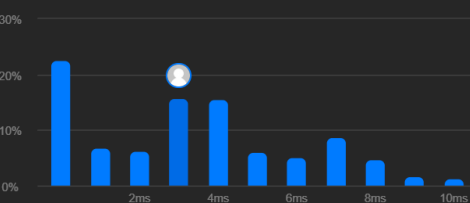
<http://leetcode.com/problems/design-circular-queue/submissions/1577048700/>

Accepted 59 / 59 testcases passed  
smsharma submitted at Mar 17, 2025 22:57

Editorial Solution

Runtime  
3 ms | Beats 64.24%  
Analyze Complexity

Memory  
23.63 MB | Beats 11.25%



```
34 /** Get the last item from the queue. */
35 int Rear() {
36     return isEmpty() ? -1 : q[rear];
37 }
38
39 /** Checks whether the circular queue is empty or not. */
40 bool isEmpty() {
41     return size == 0;
42 }
43
44 /** Checks whether the circular queue is full or not. */
45 bool isFull() {
46     return size == k;
47 }
```

Saved

Testcase Test Result

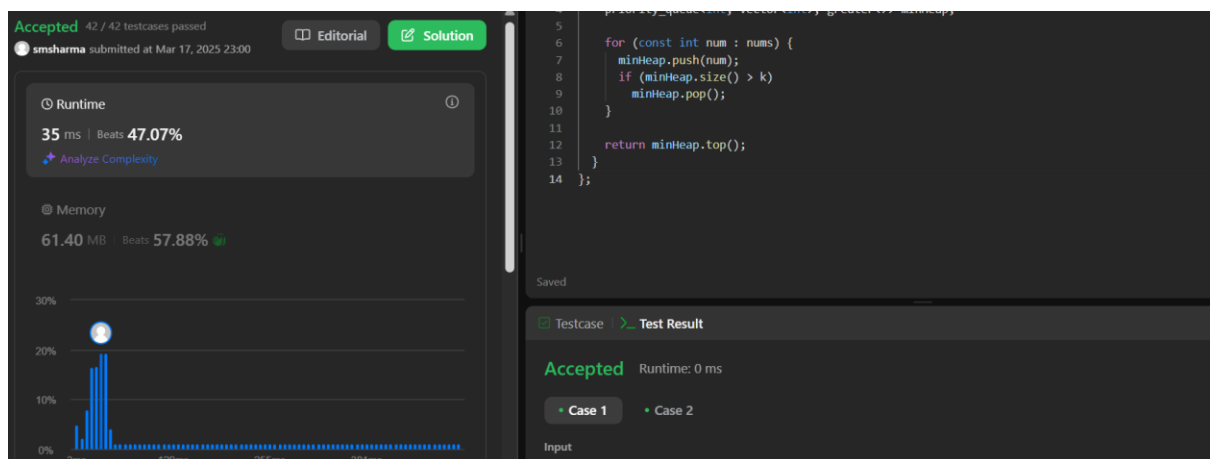
Accepted Runtime: 0 ms

Case 1

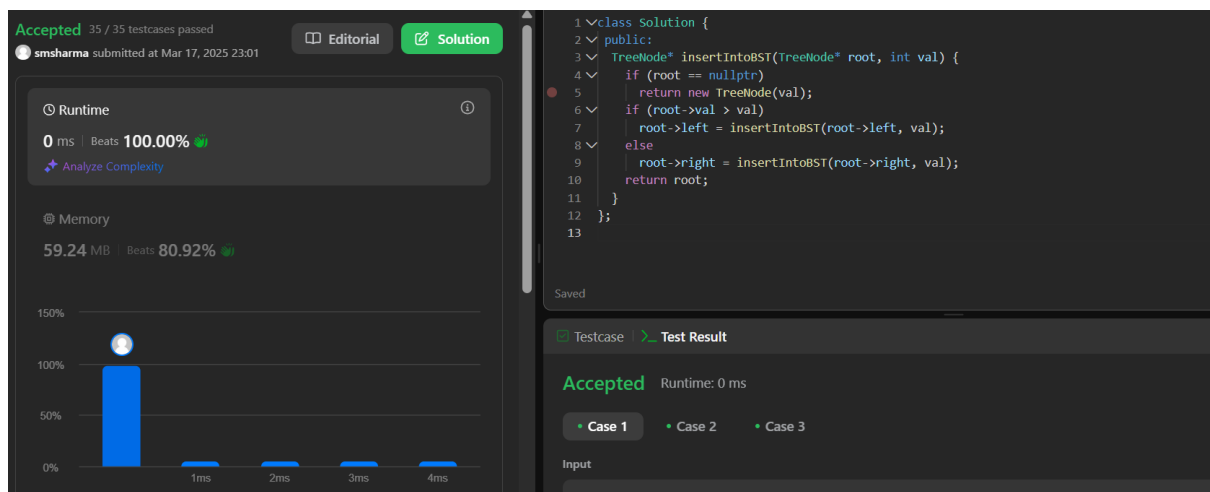
Input

["MyCircularQueue","enqueue","enqueue","enqueue","enqueue","Rear","i

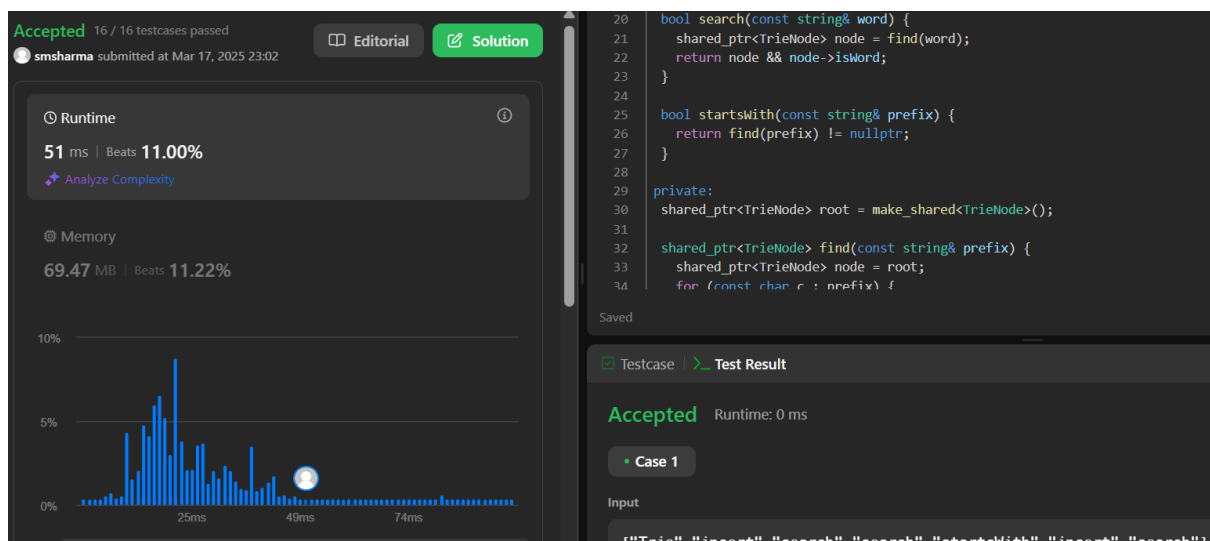
<https://leetcode.com/problems/kth-largest-element-in-an-array/submissions/1577052283/>



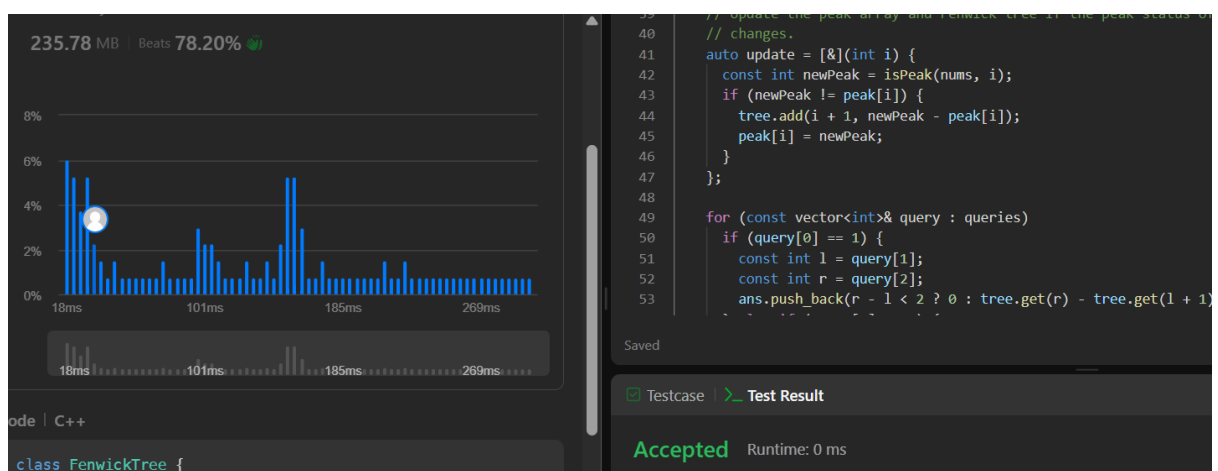
<https://leetcode.com/problems/insert-into-a-binary-search-tree/submissions/1577053599/>



<https://leetcode.com/problems/implement-trie-prefix-tree/submissions/1577055051/>



<https://leetcode.com/problems/peaks-in-array/submissions/1577056677/>



<https://leetcode.com/problems/binary-search-tree-iterator/submissions/1577059318/>

Accepted 61 / 61 testcases passed

smsharma submitted at Mar 17, 2025 23:06

Editorial

Solution

Runtime

7 ms | Beats 27.76%

Analyze Complexity

Memory

32.25 MB | Beats 12.09%

Runtime Range (ms)	Percentage
0-1	18%
1-2	5%
2-3	5%
3-4	15%
4-5	15%
5-6	5%
6-7	5%
7-8	10%
8-9	5%
9-10	2%
10-11	1%

14

15

16

17

18

19

20

21

22

23

24

25

26

```
private:
int i = 0;
vector<int> vals;

void inorder(TreeNode* root) {
    if (root == nullptr) {
        return;
    }
    inorder(root->left);
    vals.push_back(root->val);
    inorder(root->right);
}
```

Saved

Testcase

Test Result

Accepted

Runtime: 0 ms

Case 1

Input

"BDFTE" "a" "b" "c" "d" "e" "f" "g" "h" "i" "j" "k" "l" "m" "n" "o" "p" "q" "r" "s" "t" "u" "v" "w" "x" "y" "z"